

FIGURE 1

Best Available Copy

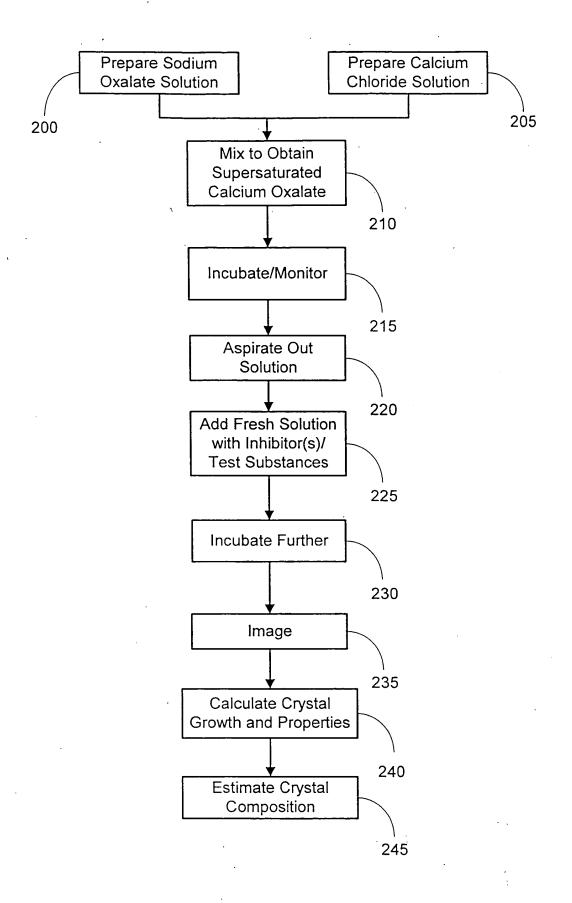
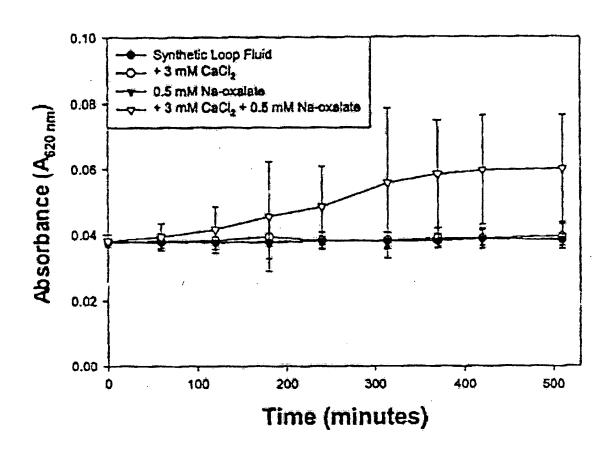


FIGURE 2



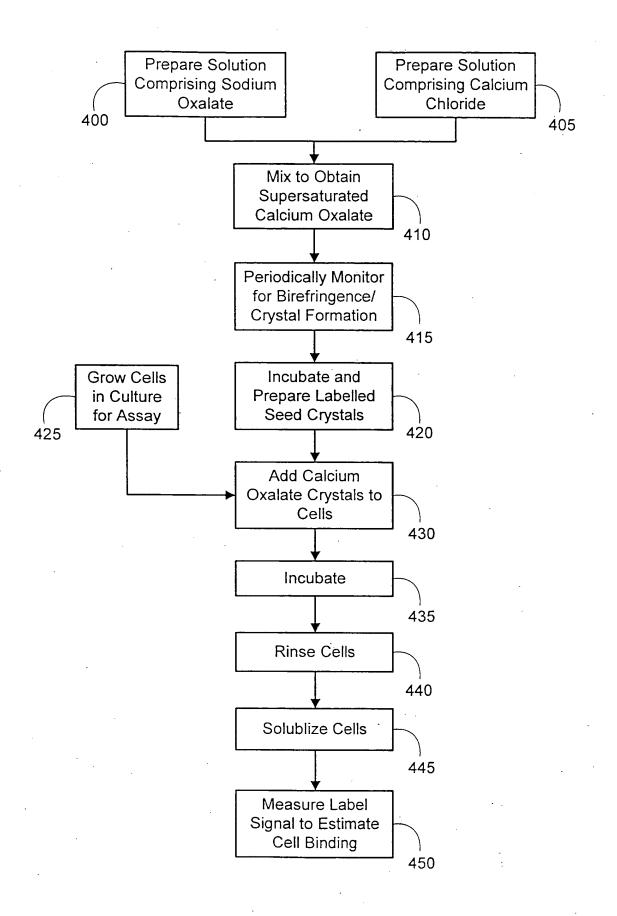
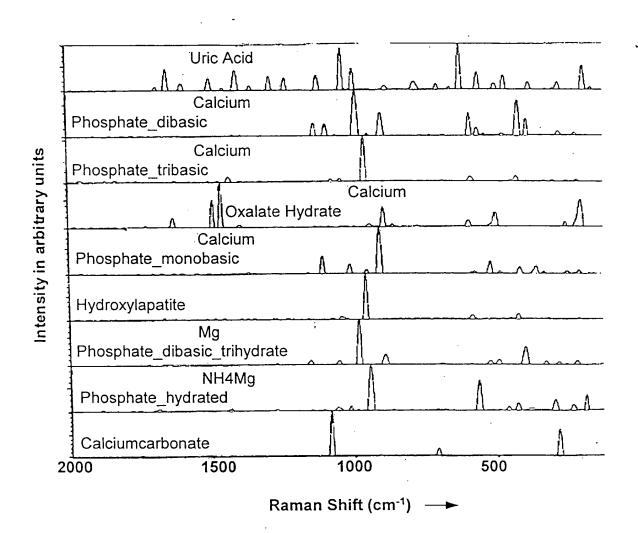


FIGURE 4



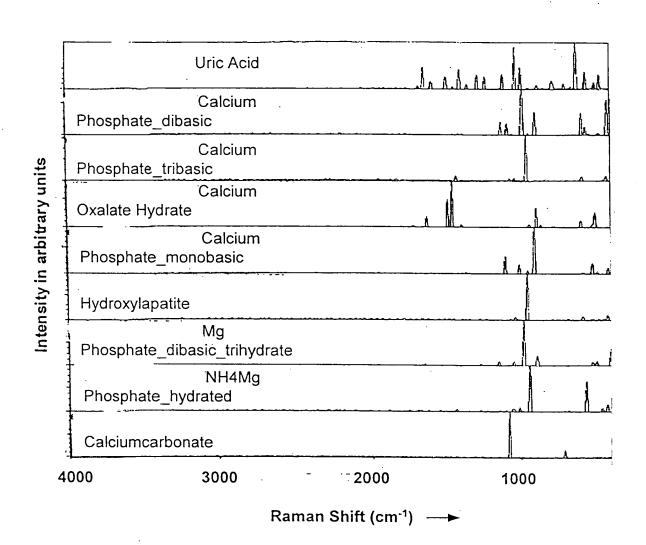
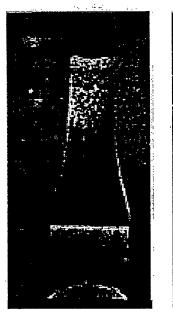


FIGURE 5B

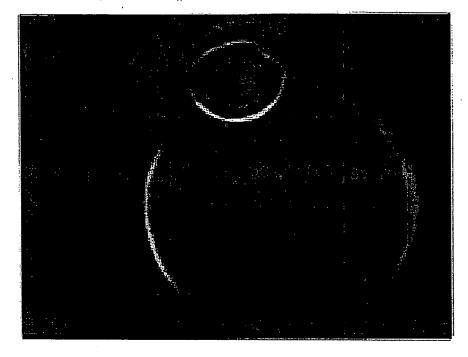
Control

3mM CaCl₂ + 0.5 mM Na-Oxalate

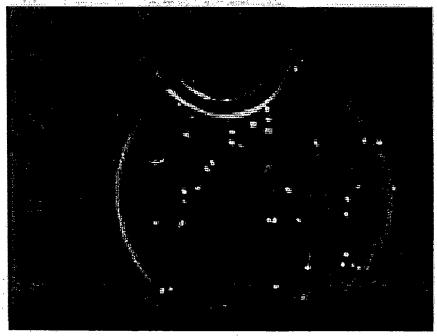


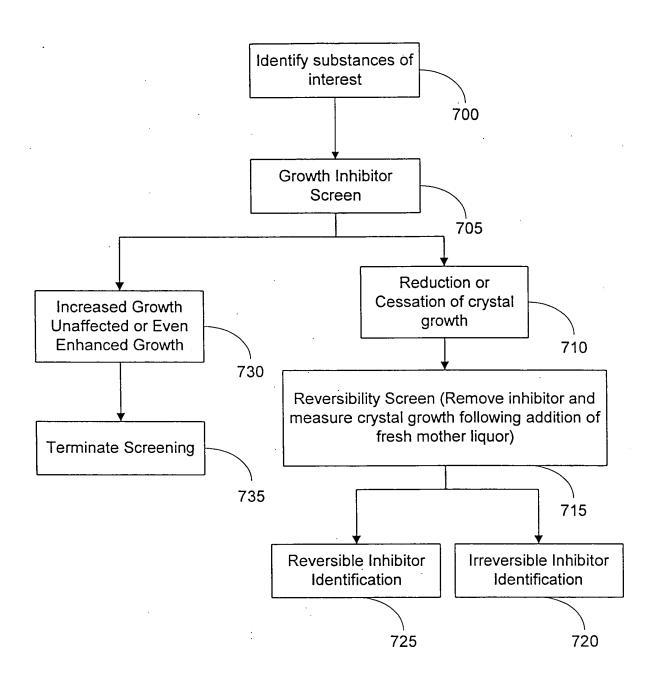


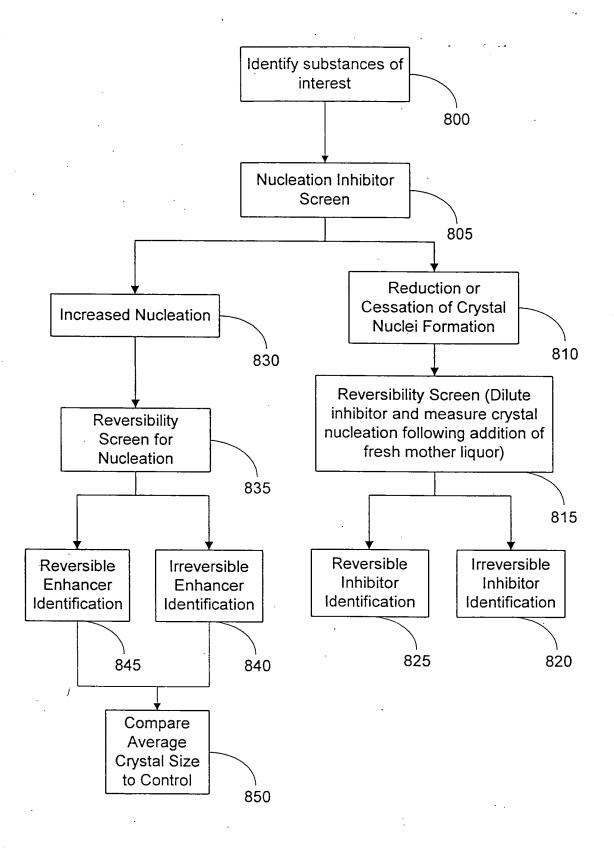
t=0 hours



t=18 hours

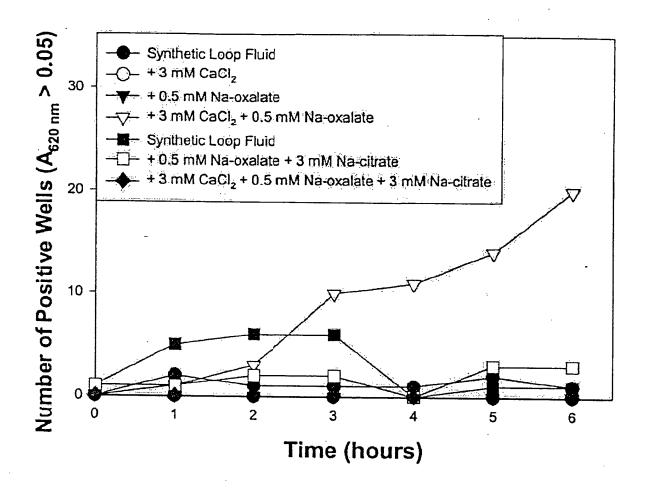


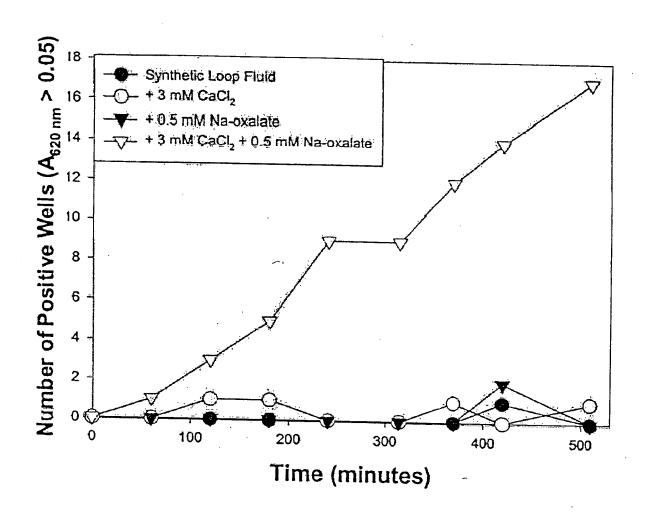




	i	1	I	1 .
		amt		
compound	MW	(mg)	conc.	structure
4-bromomandelic acid	231.05	3.9	1.688	
sucrose octaacetate	678.6	2.37	0.349	
	0,0.0	221	0.349	
				Ž
agaric acid	416.68	2.23	0.535	
tetrahydrofuran- 2,3,4,5- tetracarboxilic acid	248.14	1.89	ბ.762	
TOTAGE BOXING GOIG	240.14	1.09	0.762	u un
atrolactic acid hemihydrate	175.19	2,17	1,239	
methylene blue	319.85	2.31	0.722	
lactoblonic acid	358.3	2.3	0.842	
benzilic acid	228.25	1.55	0.679	
mandelic acid	152.15	2.42	1.591	

!			l	
compound	MW	amt (mg)	conc.	structure
lactoblonic acid hemi calcilum salt	377.3	2.3	0.610	·
Indomethacin	357.8	1.27	0.355	\$\frac{1}{2}
Furosemide				
	330.7	1.93	0.584	MN—JOH
Hippuric Acid	179.18	7.96	4.442	
Probenecid	285.4	2.41	0.844	





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